Read Me First

3Com® Megahertz® 10/100 LAN CardBus PC Card

Help for the CardBus PC Card

This release of the 3Com Megahertz 10/100 LAN CardBus PC Card includes the new Help575 Windows Help application.

Help575 includes important installation, configuration, troubleshooting, and support information for the PC Card.

Go to the directory for your language on the 3Com Megahertz 10/100 LAN CardBus PC Card CD and double-click the Help575 book icon.

Help575 launches without any additional software.

For the latest information on installing drivers for Windows NT 4.0, refer to README.TXT on the Installation CD.

Managed PC Boot Agent

This CardBus PC Card ships with 3Com's Managed PC Boot Agent v.4.01 for Pre-boot Execution Environment functionality (PXE 2.0). PXE support enables computers to boot from a network server, allowing automated setup/configuration of new and existing computers, decentralized software distribution, and remote troubleshooting/repair of damaged computers.

To use the Managed PC Boot Agent, your notebook must have a PXE 2.0 compliant BIOS.

Please consult your notebook vendor to confirm whether your notebook's BIOS supports PXE 2.0 for CardBus. For NetWare and NDIS, make these changes:

- For NetWare, add the keyword PXEBIOS to the NET.CFG configuration file in the 3Com driver parameters section.

- For the NDIS 2 driver in a DOS environment, add the keyword PXEBIOS=1 to the PROTOCOL.INI configuration file in the 3Com driver parameters section.

Windows 2000

If you wish to install the card under Windows 2000, use the 3Com Megahertz 10/100 LAN CardBus drivers included with your Windows 2000 CD. Be sure to check the 3Com Support Web site for the latest Windows 2000 information:

http://support.3com.com/infodeli/tools/nic/3ccfe575c.htm

Windows Me

If you wish to install the card under Windows Me:

1. Make sure that the CardBus PC Card is inserted and connected to the network, as described in the User Guide.

2. Turn the notebook computer on. The New Hardware Found dialog box will appear briefly, and then you will be informed that Windows has found new hardware and is locating the software for it.

3. When Windows cannot find the file, the New Hardware Found dialog box will reappear, informing you that "The file 'el575ND5.sys' was not found."

4. Insert the Etherdisk floppy disk into the floppy drive of the notebook computer (usually identified as drive A:).

5. In the New Hardware Found dialog box, enter "A:\" in the Copy files from: box.

6. Click on the OK button.

7. The New Hardware Found dialog box will inform you that Windows is installing your new software.

8. When the driver has finished loading, the System Settings Change dialog box will appear, asking if you want to restart your computer.

9. Remove the Etherdisk floppy disk from the floppy drive of your notebook computer, and choose Yes from the System Settings Change dialog box. Your system will restart and save the changes you made.